1. SPSS – pre/high/low for view/distress/care
   1. Normalized to baseline 1
      1. **May be in the future** – more optimal baselines can be:
         1. The last minute of intro for the view condition
         2. The second baseline for the rating conditions.
   2. SCR is not normalized
      1. In the future: SCR specific measures.
      2. Add SCL – which will be normalized
   3. De-trending
      1. Corrugator: both original and de-trended
2. Better analysis approach to ISC
   1. Assess mwISC for windows of 15-30-45 overlap 10. Compare crosscorrelation functions windows and compare to ISC.
3. Re-do mean time-course and ISC with Galia figures
4. Power point of response time-courses+average responses in pre-high-low for each channel and for each session: Analysis\_AS\_signals
5. Another try of running ISC with Galia's physiological and facial responses.